

5~50t欧式葫芦桥式起重机

5~50 t ou hoist bridge crane



电动葫芦桥式起重机 electric hoist bridge crane

S—起重机跨度 crane span

H—起重机运行轨道顶部距起重机最高点的距离the distance from the crane travel rail top to the crane highest point

H1—起重机运行轨道顶部距起重机最低点的距离the distance from the crane travelling rail top lowest point of crane

H2—起升吊钩升到最高点时距起重机运行轨道顶部的距离the distance to the crane travel rail top when the hook moves to the top point

C1—起重机吊钩距一侧大车轨道中心的最小距离 the minimum distance form the crane hook to one side of the crane rail center

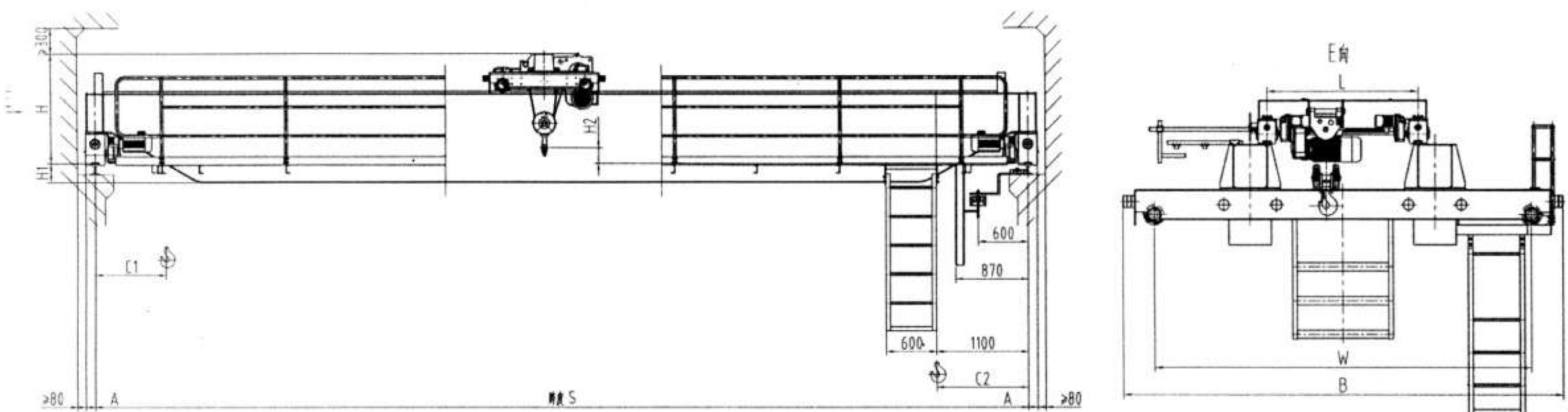
C2—起重机吊钩距另一侧大车轨道中心的最小距离the minimum distance form the crane hook to the other side of the crane rail center

A—大车轨道中心到端梁外侧的距离 the distance form the crane rail center to the end girder outside

L—小车轨距 trolley rail distance

W—大车端梁轮距 crane end girder wheel distance

B—大车端梁（含缓冲器）的长度 the lenght of the crane end girder including the buffer



注 notes:

1、大车运行标准速度为3~30m/min（变频调速）；

The standard travelling speed of crane is 3~30m/min(frequency conversion)

小车运行标准速度为2~20m/min（变频调速）。

The standard travelling speed of trolley is 2~20m/min（frequency conversion)

2、除了标准起升速度外还有多种速度可供选择，也可选用变频控制起升。

There are many optional levels and frequency control lifting except the standard speed.

3、控制方向有多种：地操操作、遥控器操作、驾驶室操作及任意两者的组合。

Control menthods：ground control，remote control，cab control and either of the two combination.

4、表格中数据仅供参考，如有变更，恕不另作通知。

The data listed in the form is only for reference .Please forgive the non-informing if the date changed.

5、具体事宜或特殊要求请与我公司协商。Please contact us for more details and special requirements.

另注：表格中带“-”标示在大车轨道面以上。Other notes：the mark “-” indicates that it is above the crane rail tread.



5~50t欧式葫芦桥式起重机

5~50 t ou hoist bridge crane



技术规格 Technical specifications

起重重量 Capacity (t)	跨度 Span (m)	起升高度 Lifting Height (m)	工作级别 Working group	起升速度 Lifting speed (m/min)	小车速度 Trolley speed	大车速度 Crane speed	最大轮压 Max wheel load (kn)	基本尺寸 Basle dimensions (mm)												
								H	H1	H2	C1	C2	A	L	W	B				
5	10.5	6 9 12	A5	0.66/4 0.8/5 1.0/6.3 1.3/8 1.6/10	2.0~20 3.0~30	3.0~30 4.0~40	35.8	1357	-254	406	852	1100	113	1600	3600	4274				
	13.5						38.6	1407		456					96	306	3700	4374		
	16.5						42.4	1507		556						358	115	4000	4674	
	19.5						45.6	1257	380	115						4000		4674		
	22.5						50.8	1309	380											
	25.5						57.8	1359	98						408					
	28.5						64.3	1331	126	380			115		4000	4674				
	31.5						69.8		226											
	10						10.5	6 9 12	A5	0.66/4 0.8/5 1..0/6.3 1.3/8			2.0~20 3.0~30		3.0~30 4.0~40	60.5	1439	-246	498	852
13.5		64.5	1189	104	248	3600	4274													
16.5		69	1291		350	140	3700				4374									
19.5		76.3	1233	114	292		140				4000	4674								
22.5		80.7	1303	144	362															
25.5		85.9		244																
28.5		92.6	1393	254	452	140	4000				4674									
31.5		100.5	1443	354	502															
16		10.5	6 9 12	A5	0.53/3.4 0.66/4 0.8/5	2.0~20 3.0~30	3.0~30 4.0~40				93	1302		80		234	1235	1250	140	
	13.5	99.7						1402	82	334	3850	4584								
	16.5	106.8						1552		484	3900	4634								
	19.5	114.4						1452	183	384	140	4050	4784							
	22.5	120.8						1502	233	434										
	25.5	128.5							333											
	28.5	136.1						1575	363	504	140	4050	4784							
	31.5	144.3						1622		554										
	20	10.5						6 9 12	A5	0.53/3.4 0.66/4 1.2/4.95	2.0~20 3.0~30	3.0~30 4.0~40	112	1416	82.5	224				1250
13.5		120	1516	324	3950	4684														
16.5		127	1618	426	4000	4734														
19.5		133.4	1518	183	326	1250	1250						188	2200	4458	5132				
22.5		140.2	1568	235	376										4598	5272				
25.5		74.6		384											434					
28.5		78.5	1618	534	426	1250	1250						188	2200	4598	5272				
31.5		83.4	1618	534	426															
32		10.5	6 9 12	A5	0.53/3.4 1.66/4 1.2/4.95	2.0~20 3.0~30	3.0~30 4.0~40						84	1600	-5.5	-281	1500	1500	188	
	13.5	88.6						1700	4448	5252										
	16.5	93.2						1650	195	-331	4508	5312								
	19.5	97.7						1702	247	-279	1250	1250	188	2200	4648	5452				
	22.5	102						1752	297	-229					4708	5512				
	25.5	107.8						1754	347	-227					5358	6312				
	28.5	112.3						1804	449	-177	1250	1250	188	2200	5418	6372				
	31.5	117.6						1824	529	-157					5558	6512				
	50	10.5						6 9 12	A5	0.4~2.4 0.53~3.2	2.0~20 3.0~30	3.0~30 4.0~40	136	1813	90	508				1600
13.5		142	1865	92	456	5658	6612													
16.5		149	1967	144	354	5758	6712													
19.5		153		246																
22.5		160	2119	146	202	5858	6812													
25.5		167		298		5958	6912													
28.5		173		348		6058	7012													
31.5		180	2169	548	152	6158	7112													